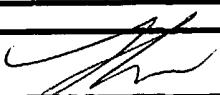


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			First Named Inventor	IRUN COHEN
			Group Art Unit	1642
			Examiner Name	COHEN=42A
Sheet	2	of	3	Attorney Docket Number

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published		T ²
LH	AG	COHEN, "Natural Id-Anti-Id Networks and the Immunological Homunculus", in <u>Theories of Immune Networks</u> (Atlan et al, ed.), Springer-Verlag, Heidelberg (1989) pp. 6-12		
	AH	COHEN, "The cognitive paradigm and the immunological homunculus", <u>Immunol Today</u> 13(12):490-494 (1992)		
	AI	EL-DEIRY et al, "Definition of a consensus binding site for p53", <u>Nature Genet</u> 1(4):45-49 (1992)		
	AJ	FOORD et al, "A DNA binding domain is contained in the C-terminus of wild type p53 protein", <u>Nucleic Acids Res</u> 19(19):5191-5198 (1991)		
	AK	GANNON et al, "Activating mutations in p53 produce a common conformational effect. A monoclonal antibody specific for the mutant form", <u>EMBO J</u> 9(5):1595-1602 (1990)		
	AL	HARLOW et al, "Monoclonal antibodies specific for simian virus 40 tumor antigens", <u>J Virol</u> 39:861-869 (1981)		
	AM	HOLLSTEIN et al, "p53 mutations in human cancers", <u>Science</u> 253:49-53 (1991)		
	AN	HOUBIERS et al, "In vitro induction of human cytotoxic T lymphocyte responses against peptides of mutant and wild-type p53", <u>Eur J Immunol</u> 23:2072-2077 (1993)		
	AO	JANNOT et al, "Characterization of scFv-421, a Single-Chain Antibody Targeted to p53", <u>Biochem Biophys Res Comm</u> 230:242-246 (1997)		
	AP	LEE et al, "p53 and its 14Kda C-terminal domain recognize primary DNA damage in the form of insertion/deletion", <u>Cell</u> , 81:1013-1020 (1995)		
U	AQ	LUBIN et al, "Analysis of p53 30 antibodies in patients with various cancers define B-cell epitopes of human p53): distribution on primary structure and exposure on protein surface", <u>Cancer Res</u> 53:5872-5876 (1993)		
LH	AR	NICHOLSON et al, "Anti-tumor immune responses following monoclonal antibody therapy of ovarian cancer", <u>Proc Ann Meet Am Asso Cancer Res</u> , Vol. 38, (XP002081861) (1997)		

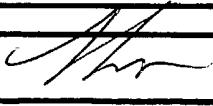
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				Group Art Unit	1642
				Examiner Name	
Sheet		3	of	3	Attorney Docket Number
					COHEN=42A

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Co	AS	NISONOFF et al, "Idiotypes: concepts and applications", <u>J Immunol</u> 147:2429-2438 (1991)			T ²
1	AT	PAUL, <u>Fundamental Immunology</u> , Raven Press, NY, Chapter 8, p. 242 (1993)			
	AU	RUIZ et al, "Idiotypic immunization induces immunity to mutated p53 and tumor rejection", <u>Nature Med</u> 4(6):710-712 (1998)			
	AV	SCHLICHTHOLZ et al, "The immune response to p53 in breast cancer patients is directed against immunodominant epitopes unrelated to the mutational hot spot", <u>Cancer Res</u> 52:6380-6384 (1992)			
	AW	SOUSSI T, "The humoral response to the tumor suppressor gene product p53 in human cancer. Implications for diagnosis and therapy", <u>Immunol Today</u> 17:354-356 (1996)			
	AX	STEVENSON et al, "Idiotypic DNA vaccines against B-cell lymphoma", <u>Immunol Rev</u> 145:211-228 (1995)			
	AY	TILKIN et al, "Primary proliferative T cell response to wild-type p53 protein in patients with breast cancer", <u>Eur J Immunol</u> 25:1765-1769 (1995)			
	AZ	WOLKOWICZ et al, "The DNA binding activity of wild type p53 is modulated by blocking its various antigenic epitopes", <u>Oncogene</u> 10:1167-1174 (1995)			
	BA	YANUCK et al, "A mutant p53 tumor suppressor protein is a target for peptide-induced CD8 ⁺ cytotoxic T-cells", <u>Cancer Res</u> 53:3257-3261 (1993)			
HP	BB	ZUSMAN et al, "Tumor-Suppressor effects of anti-p53 IgG on chemical induced colon cancer in rats", <u>Cancer J</u> 10(2):116-120 (1997)			

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